In the Claims:

1. (Currently amended) A guide rail system for a power tool (2) comprising at least two axially extending guide rails (3, 3'), disposed transversely of one another, at least one guide slide (4, 4') displaceable on each of said guide rails (3, 3') including a first tool coupling part (5a, 5b) for fastening the power tool (2) to one of said guide rails (3') ~~thereon~~, a base plate (6) with a first rail coupling part (7a, 7b) and a rail junction (8) displaceable axially on another one of said guide rails (3) and said rail junction includes a second tool coupling part (5a, 5b) for interconnecting said at least two guide rails (3, 3').

2. (Currently amended) A guide rail system, as set forth in claim 1, wherein said rail junction (8) has a second rail coupling part (7a, 7b) for coupling said rail (3) junction (8) to an end of said another one of said ~~other~~ guide rail ~~(3')~~ (3).

3. (Currently amended) A guide rail system, as set forth in claim 2, wherein said second rail copuling part (7a, 7b) of said junction corresponds to said first rail coupling part of said base plate (6).

4. (Currently amended) A guide rail system, as set forth in claim 2, wherein said rail junction (8) is pivotally adjustable ~~in~~ on said second rail coupling part (7a, 7b).

5. (Original) A guide rail system, as set forth in claim 4, wherein said second rail coupling part comprises a cylinder (9) extending transversely of said guide rails (3, 3a) with opposite ends of said cylinder secured in spaced fastening projections (10).

6. (Currently amended) A guide rail system, as set forth in claim 5, wherein first rail coupling part (7a, 7b) at said base plate (6) is formed with a ~~plotted~~ cylinder bore (11) extending transversely of the axial direction of the another one of said guide rail (3) with a slot extending in the axial direction of the another one of said guide rail (3) and is clamped to an axially extending zone (x) by means of locking screw (12).